

In the Specification:

Please amend the paragraph beginning at line 24 on page 3 and insert the following:

As shown in Figure 1, the suction cup 15 includes a top surface 20. The top surface includes mating means allowing for engagement to a plunger connector 60.

The mating of the plunger connector to the top surface 20 of the suction cup 15 [[plunger 20]] is best shown in Figure 2. It should be understood by those with ordinary skill in the art, that the present invention can be practiced without the use of a separate plunger connector 60, i.e., the plunger cup 15 itself may include mating means. It should also be understood by those with ordinary skill in the art that the tubular member 50, the plunger connector 60, and the inverted plunger cup 15 may be uniformly made as one piece in the practice of the present invention.

Please amend the paragraph beginning at line 18 on page 4 and insert the following:

Still referring to Figure 2, the plunger connector 60 is shown in detail. An inner circular-shaped opening 61 is disposed distal to the elongated rod 40 with respect to the suction cup 15. Disposed in the inner opening 61 is a first inner threaded section 62 and a second inner threaded section 64. An external threaded connection 66 [[64]] mates with threads disposed in the inverted plunger suction cup 15 as shown.